

WEST Search History for Application 10668663

Creation Date: 2009112223:55

(protamine and heparin)USPT OR YES 07-07-2008
((protamine and heparin)) and (low molecular weight heparin)USPT OR YES 07-07-2008
(protamine) and (inactivate heparin)USPT OR YES 07-07-2008
((protamine and heparin) and (low molecular weight heparin)) and ((protamine) and (inactivate heparin))USPT OR YES 07-07-2008
20050101532PGPB OR YES 07-07-2008
(20050101532) and (cleavage)PGPB OR YES 07-07-2008
(20050101532) and (culpine)PGPB OR YES 07-07-2008
(20050101532) and (clupine)PGPB OR YES 07-07-2008
(20050101532) and (clupine protamine)PGPB OR YES 07-07-2008
(20050101532) and (salmon protamine)PGPB OR YES 07-07-2008
(20050101532) and (salmon)PGPB OR YES 07-07-2008
(20050101532) and (collagenase)PGPB OR YES 07-07-2008
(20050101532) and (6 arginine)PGPB OR YES 07-07-2008
(20050101532) and (1 proline)PGPB OR YES 07-07-2008
(20050101532) and (proline-specific endoprotease)PGPB OR YES 07-07-2008
(20050101532) and (endoprotease)PGPB OR YES 07-07-2008
((protamine and heparin) and (low molecular weight heparin) and (protamine) and (inactivate heparin)) and (salmon or culpeine)USPT OR YES 07-07-2008
((protamine and heparin) and (low molecular weight heparin) and (protamine) and (inactivate heparin) and (salmon or culpeine)) and (enzymatic cleavage)USPT OR YES 07-07-2008
((protamine and heparin) and (low molecular weight heparin) and (protamine) and (inactivate heparin) and (salmon or culpeine) and (enzymatic cleavage)) and (thermolysin)USPT OR YES 07-07-2008
((protamine and heparin) and (low molecular weight heparin) and (protamine) and (inactivate heparin) and (salmon or culpeine) and (enzymatic cleavage)) and (ficin)USPT OR YES 07-07-2008
662441.pn.USPT OR YES 07-07-2008
6624141.pn.USPT OR YES 07-07-2008
6624141.pn.USPT OR YES 03-26-2009
(6624141.pn.) and (thermolysin)USPT OR YES 03-26-2009
protamineUSPT OR YES 03-26-2009
(protamine) and fragmentsUSPT OR YES 03-26-2009
(protamine and fragments) and (arginine rich)USPT OR YES 03-26-2009
(protamine and fragments and (arginine rich)) and (culpeine)USPT OR YES 03-26-2009
(protamine and fragments and (arginine rich)) and (salmon)USPT OR YES 03-26-2009
(protamine and fragments and (arginine rich) and (salmon)) and (low molecular weight protamine)USPT OR YES 03-26-2009
yang.in.USPT OR YES 03-26-2009
byun.in.USPT OR YES 03-26-2009
(byun.in.) and (yang.in.)USPT OR YES 03-26-2009
(byun.in. and yang.in.) and protamineUSPT OR YES 03-26-2009
yang.in.PGPB OR YES 03-26-2009
byun.in.PGPB OR YES 03-26-2009
(byun.in.) and (yang.in.)PGPB OR YES 03-26-2009
(byun.in. and yang.in.) and protaminePGPB OR YES 03-26-2009

(6624141.pn.) and (fragment)PGPB OR YES 03-26-2009
 (6624141.pn.) and (protamine fragment)PGPB OR YES 03-26-2009
 (6624141.pn. and (protamine fragment))USPT OR YES 03-26-2009
 (6624141.pn.) and (protamine fragment)USPT OR YES 03-26-2009
 200510101532PGPB OR YES 03-26-2009
 20050101532PGPB OR YES 03-26-2009
 (20050101532) and (thermolysin)PGPB OR YES 03-26-2009
 (20050101532) and (proline)PGPB OR YES 03-26-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
20050101532	PGPB	OR	YES		11-17-2009
protamine	PGPB	OR	YES		11-17-2009
(protamine) and (heparin)	PGPB	OR	YES		11-17-2009
(protamine and (heparin)) and (low molecular weight heparin)	PGPB	OR	YES		11-17-2009
(protamine and (heparin) and (low molecular weight heparin)) and (400 to 2500 daltons)	PGPB	OR	YES		11-17-2009
(protamine and (heparin) and (low molecular weight heparin) and (400 to 2500 daltons)) and (1100 to 1300)	PGPB	OR	YES		11-17-2009
(protamine and (heparin) and (low molecular weight heparin) and (400 to 2500 daltons) and (1100 to 1300)) and (thermolysin)	PGPB	OR	YES		11-17-2009
(protamine and (heparin) and (low molecular weight heparin) and (400 to 2500 daltons) and (1100 to 1300) and (thermolysin)) and (clupeine)	PGPB	OR	YES		11-17-2009
yang.in.	USPT	OR	YES		11-17-2009
byun.in.	USPT	OR	YES		11-17-2009
(byun.in.) and (yang.in.)	USPT	OR	YES		11-17-2009
6624141.pn.	USPT	OR	YES		11-17-2009
(20050101532) and (purified protamine)	USPT	OR	YES		11-17-2009
(20050101532) and (purified protamine fragment)	PGPB	OR	YES		11-17-2009
(20050101532) and (purified)	PGPB	OR	YES		11-17-2009
20050101532	PGPB	OR	YES		11-22-2009
(20050101532) and (protamine)	PGPB	OR	YES		11-22-2009
(20050101532) and (protease)	PGPB	OR	YES		11-22-2009

(20050101532) and (protease cleavage)	PGPB	OR	YES		11-22-2009
yang.in.	PGPB	OR	YES		11-22-2009
byun.in.	PGPB	OR	YES		11-22-2009
(byun.in.) and (yang.in.)	PGPB	OR	YES		11-22-2009
(byun.in. and yang.in.) and (protamine)	PGPB	OR	YES		11-22-2009
yang.in.	USPT	OR	YES		11-22-2009
byun.in.	USPT	OR	YES		11-22-2009
(byun.in.) and (yang.in.)	USPT	OR	YES		11-22-2009
(byun.in. and yang.in.) and (protamine)	USPT	OR	YES		11-22-2009
6624141.pn.	USPT	OR	YES		11-22-2009